

CLAIMS:

1. An apparatus comprising
a child restraint including a back support configured to support a back
5 of a seated child and a restraint unit configured to restrain the seated child against the
back support, and
means for receiving the back support and the restraint unit through an
opening into an interior storage region for storage of the child restraint and for
allowing removal of the back support and the restraint unit from the interior storage
10 region through the opening for use of the child restraint, the means including a bag
coupled to the child restraint and formed to include the opening and the interior
storage region.
2. The apparatus of claim 1, wherein the back support includes a
plate, a pad configured to be positioned between the plate and the back of the seated
15 child, a pad cover containing the pad, and a pouch coupled to the pad cover and
receiving the plate therein, and the bag is coupled to the pouch and configured to be
inserted in the pouch for storage during use of the child restraint.
3. The apparatus of claim 2, wherein the bag includes first and
second panels, each panel includes inner and outer end edges and first and second side
20 edges extending between the inner and outer end edges, the inner end edges are
coupled to an inner surface of the pouch, the first side edges are coupled to one
another, the second side edges are coupled to one another, the outer end edges are
coupled to a zipper, the bag includes a handle to carry the bag with the child restraint
positioned in the interior storage region, and the handle includes a first handle
25 member coupled to the first panel and a second handle member coupled to the second
panel.
4. An apparatus comprising
a child restraint including a back support configured to support a back
of a seated child and a restraint unit configured to restrain the seated child against the
30 back support, and
a bag coupled to the child restraint, the bag being configured for
reception of the back support and the restraint unit through an opening formed in the
bag into an interior storage region formed in the bag for storage of the child restraint

and being configured for removal of the back support and the restraint unit from the interior storage region through the opening for use of the child restraint.

5 5. The apparatus of claim 4, wherein the back support includes an end portion and the bag is coupled to the end portion to facilitate reception of the child restraint through the opening into the interior storage region upon turning the bag right-side in and to facilitate removal of the child restraint from the interior storage region through the opening upon turning the bag inside out.

10 6. The apparatus of claim 4, wherein the bag includes first and second panels coupled to the back support and to one another to define the interior storage region and the opening and the bag includes a bag closer coupled to the first and second panels to close the opening.

15 7. The apparatus of claim 4, wherein the bag includes a closed end portion and an openable end portion, the closed end portion is coupled to an end portion of the back support, and the openable end portion is configured to be opened to define the opening.

20 8. The apparatus of claim 7, wherein the back support includes a pouch extending along a rear side of the back support, the closed end portion is coupled to the pouch, and the openable end portion is configured to be positioned in the pouch during use of the child restraint and to be removed from the pouch for storage of the child restraint in the bag.

 9. The apparatus of claim 8, wherein the back support includes a pad to cushion the back of the seated child and a plate extending into the pouch and positioned between the pad and the closed end portion of the bag.

25 10. The apparatus of claim 4, wherein the back support includes a top end portion and a bottom end portion and the bag is coupled to the top end portion and not coupled to the bottom end portion.

 11. The apparatus of claim 4, wherein the child restraint includes a bag receiver configured to receive the bag for storage of the bag during use of the child restraint.

30 12. The apparatus of claim 11, wherein the bag receiver is positioned along a rear side of the back support.

 13. The apparatus of claim 11, wherein the bag receiver is a pouch.

14. An apparatus comprising
a child restraint including a back support configured to support a back
of a seated child and a restraint unit configured to restrain the seated child against the
back support, and
- 5 a bag coupled to the child restraint, the bag being configured to be
turned right-side in to receive the back support and the restraint unit through an
opening formed in the bag into an interior storage region formed in the bag for storage
of the child restraint and being configured to be turned inside out for removal of the
back support and the restraint unit from the interior storage region through the
10 opening for use of the child restraint.
15. The apparatus of claim 14, wherein the bag includes a closed
end portion and an openable end portion, the closed end portion is coupled to the back
support, and the openable end portion is configured to be opened to define the
opening.
- 15 16. The apparatus of claim 15, wherein the bag includes a handle
coupled to the openable end portion to carry the bag with the child restraint positioned
in the interior storage region.
17. The apparatus of claim 15, wherein the bag includes a zipper
coupled to the openable end portion to open and close the openable end portion.
- 20 18. The apparatus of claim 15, wherein the bag includes a draw
string coupled to the openable end portion to open and close the openable end portion.
19. The apparatus of claim 15, wherein the back support includes a
plate, a pad configured to be positioned between the plate and the back of the seated
child, a pad cover containing the pad, and a pouch coupled to the pad cover and
25 receiving the plate therein, the closed end portion of the bag is coupled to the pouch,
and the bag is configured to be inserted in the pouch for storage during use of the
child restraint.
20. The apparatus of claim 14, wherein the back support includes a
pouch and the bag is coupled to the pouch and configured to be inserted in the pouch
30 for storage during use of the child restraint.